

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. – 18. (Canceled)

19. (Previously Presented) A mobile telephone according to claim 37 wherein the clock application provides real time clock information to the reminder application and the reminder application displays a reminder note when the real time clock has reached the reminder time.

20. (Previously Presented) A mobile telephone according to claim 37 wherein the reminder application provides the user access to add new reminders, view all existing reminders and erase existing reminders.

21. (Currently Amended) A mobile telephone ~~acc—ording~~ according to claim 37, wherein the reminder application allows the user to transmit the reminder to a remote communication terminal via a wireless communication network, wherein the reminder application upon receiving instructions to send a reminder requests the user to enter a phone number of the remote communication terminal which is to receive the reminder.

22. (Currently Amended) A mobile telephone ~~acc—ording~~ according to claim 21, wherein the reminder application allows the user to search for the phone number of the remote communication terminal in an internal phone number database of the terminal.

23. (Currently Amended) A mobile telephone ~~acc—ording~~ according to claim 21, wherein the reminder application allows the user to inspect a reminder received from the remote communication terminal via a wireless communication network.

24. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 21, wherein the reminder application furthermore allows the user to save or discard a reminder received from the remote communication terminal.

25. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 21, wherein the reminders are transferred via the wireless communication network included in a message according to a smart messaging specification.

26. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 22, wherein the reminders are transferred via the wireless communication network included in a message according to a smart messaging specification.

27. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 23, wherein the reminders are transferred via the wireless communication network included in a message according to a smart messaging specification.

28. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 24, wherein the reminders are transferred via the wireless communication network included in a message according to a smart messaging specification.

29. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 25, wherein the reminders are transferred via the wireless communication network included in a message according to a smart messaging specification.

30-33. (Canceled)

34. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 37, wherein the reminder application allows the user to transmit the reminder to a remote communication terminal via a wireless communication network.

35. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 34, wherein the clock application provides real time clock information to the reminder application and the reminder application displays a reminder note when the real time clock has reached the reminder time.

36. (Currently Amended) A mobile telephone ~~acc-ording~~ according to claim 34, wherein the reminder application provides the user access to add new reminders, view all existing reminders and erase existing reminders.

37. (Currently Amended) A mobile telephone comprising:  
a control unit;

a reminder application stored in memory, said reminder application notifying the user about the occurrence of one or more timed events, where each timed event has an associated reminder text label and date and time for the reminder;

a clock application stored in memory, said clock application controlled by the control unit for providing clock information to the reminder application; and

a user interface including a display and an alphanumeric key pad for entering date and time information associated with a reminder text label upon accessing a menu of the telephone and then a reminder menu of the telephone;

the reminder application, when activated, uses a text editor from a message application of the telephone to provide a text editor window into which the user through the user interface enters a reminder text label, and a time entry window in which the user through the user interface enters a date and time associated with the reminder text label, the control unit adapted to execute time comparison between the clock information and the time set for said events, and to control

the issuance of a reminder alert to an intended user once the clock information from the clock application matches the time set for one of said events, the mobile telephone not having a calendar application that provides for display of series of pages showing dates.

38. (Currently Amended) A method comprising:

receiving a reminder application in a mobile telephone, the mobile telephone not having a calendar application that provides for display of series of pages showing dates, the reminder application configured to notify a user about the occurrence of one or more timed events, wherein each timed event has an associated reminder text label and date and time for the reminder,

receiving a clock application in the mobile telephone, the clock application controlled by a control unit in the mobile telephone for providing clock information to the reminder application, and

providing a user interface including a display and an alphanumeric key pad in the mobile telephone,

the reminder application, when activated, uses a text editor from a message application of the telephone to provide a text editor window into which the user through the user interface can enter a reminder text label, and a time entry window in which the user through the user interface can enter a date and time associated with the reminder text label upon accessing a menu of the telephone and then a reminder menu of the telephone, the control unit adapted to execute time comparison between the clock information and the time set for said events, and to control the issuance of a reminder alert to an intended user once the clock information from the clock application matches the time set for one of said events.

39. (Previously Presented) The method according to claim 38, wherein the reminder application is activated.

40. (Previously Presented) The method according to claim 38 wherein the control unit executes time comparison between the clock information and the time set for said events.

41. (Previously Presented) The method according to claim 38 wherein the control unit controls the creation of a reminder alert to the intended user once the clock information from the clock application matches the time set for one of said events.

42. (Currently Amended) One or more computer readable storage media storing computer executable instructions that, when executed configure a device to provide:

a reminder application in a mobile telephone notifying a user about the occurrence of one or more timed events, wherein each timed event has an associated reminder text label and date and time for the reminder, and wherein the mobile telephone does not have a calendar application that provides for display of a series of pages showing dates

a clock application providing clock information to the reminder application, wherein the clock application is controlled by a control unit in the mobile telephone, and

the reminder application, when activated, uses a text editor from a message application of the telephone to provide a text editor window into which the user through a user interface including a display and an alphanumeric key pad can enter a reminder text label, and a time entry window in which the user through the user interface can enter a date and time associated with the reminder text label upon accessing a menu of the telephone and then a reminder menu of the telephone, the control unit adapted to execute time comparison between the clock information and the time set for said events, and to control the issuance of a reminder alert to an intended user once the clock information from the clock application matches the time set for one of said events.

43. (Currently Amended) A mobile telephone comprising  
means for notifying a user about the occurrence of one or more timed events, where each timed event has an associated reminder text label and date and time for the reminder;

means for controlling a clock application for providing clock information to the means for notifying; and

an interface means including a display and an alphanumeric key pad for entering date and time information associated with a reminder text label upon accessing a menu of the telephone and then a reminder menu of the telephone,

wherein the means for notifying, when activated, uses a text editor from a message application of the telephone to provide a text editor window into which the user through the interface means enters a reminder text label, and a time entry window in which the user through the interface means enters a date and time associated with the reminder text label, the means for controlling adapted to execute time comparison between the clock information and the time set for said events, and to control the issuance of a reminder alert to an intended user once the clock information from the clock application matches the time set for one of said events, the mobile telephone not having a calendar application that provides for display of series of pages showing dates.